

Abstract

To provide reduction in size of an igniter device and a gas generator by
5 enhancing strength of a plug under high temperature and thereby reducing
thickness of the plug, and to surely prevent electrode pins being burst forth
from the plug.

An igniter device comprising a resistance heating element, gunpowder
to be ignited by heat generation of the resistance heating element, electrode
10 pins connected to the resistance heating element, and a plug for holding the
electrode pins, wherein material of the plug is a thermosetting resin.

A gas generator comprising a cup packed with gas generant to
generate gas by burning, an igniter device arranged in an interior of the cup,
and a holder for holding the igniter device and the cup, wherein the holder
15 has insertion holes for allowing the electrode pins to extend through them,
respectively.